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	First Named Inventor	rned Inventor Erik Buntinx			
	Art Unit		1627		
	Examiner Name	Umamaheswari Ramachandran			
	Attorney Docket Numb	er	29248/19		

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/Umamaheswari Ramachandran/

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Application Number		10752423			
Filing Date		2004-01-06			
First Named Inventor	Erik E	rik Buntinx			
Art Unit		1627			
Examiner Name	Uman	Umamaheswari Ramachandran			
Attornay Dockat Mumbar		20248/40			

2	USPTO Office Action dated 06/08//2010 in connection with U.S. Application Serial No. 10/803,793, filed 03/18/2004, Examiner Benjamin J. Packard, Art Unit 1612.						
3	USPTO Office Action dated 06/23//2010 in connection with U.S. Examiner Anna Pagonakis, Art Unit 1628.	3. Application Serial No. 10/984,68	33, filed 11/09/2004,				
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5	DIERICK, Michel et al., "A Double-Blind Comparison of Venlafaxine and Fluoxetine for Treatment of Major Depression in Outpatients," Prog. Neuro-Psychopharmacol. & Biol. Psychiat., 1996, Vol. 20. pp. 57-71.						
6	Remington's Pharmaceutical Sciences, "Structure Activity Rela	ationship and Drug Design," 1980,	pp. 420-425.				
7	STELLA, Valentino J. et al., "Prodrug strategies to overcome p. 59 (2007) 677-694.	oor water solubility," Advanced Dr	rug Delivery Reviews				
8	HEGERL, Ulrich et al., "The serotonin syndrome scale: first results on validity," Eur Arch Psychiatry Clin Neurosci (1998) 248: 96-103.						
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Signa	ature /Umamaheswari Ramachandran/	Date Considered	09/28/2010				
	5 6 7 8 sh to a	USPTO Office Action dated 06/23//2010 in connection with U.S. Examiner Benjamin J. Packard, Art Unit 1628. BUNTINX E et al., Low dose pipamperone, enhancing antidepleaving D2 nearly drug free, The Journal of the European Colin August 2010, 53965397, along with poster. DIERICK, Michel et al., "A Double-Blind Comparison of Vental in Outpatients," Prog. Neuro-Psychopharmacol. & Biol. Psychic in Outpatients," Prog. Neuro-Psychopharmacol. & Biol. Psychic Remington's Pharmaceutical Sciences, "Structure Activity Relation of Structure Activity Relation of St	USPTO Office Action dated 06/23//2010 in connection with U.S. Application Serial No. 10/984,65 Examiner Anna Pagonakis, Art Unit 1628. BUNTINX E et al., Low dose pipamperone, enhancing antidepressant effect of citalopram, occup leaving D2 ready drug free, The Journal of the European College of Neuropsychopharmacology August 2010, S396S397, along with poster. BURRICK, Michel et al., "A Double-Blind Comparison of Ventafaxine and Fluoxetine for Treatmen in Outpatients," Prog. Neuro-Psychopharmacol. & Biol. Psychiat., 1996, Vol. 20. pp. 57-71. Remington's Pharmaceutical Sciences, "Structure Activity Relationship and Drug Design," 1980, STELLA, Valentino J. et al., "Prodrug strategies to overcome poor water solubility," Advanced Dr. S2 (2007) 677-684. HEGERL, Ulrich et al., "The serotonin syndrome scale: first results on validity," Eur Arch Psychia (1998) 248: 96-103. Bib to add additional non-patent literature document citation information please dick the Add but EXAMINER SIGNATURE Figinature / Umamaheswari Ramachandran/ Date Considered IER. Initial if reference considered, whether or not citation is in conformance with MPEP 609.	USPTO Office Action dated 06/23/2010 in connection with U.S. Application Serial No. 10/984,683, filed 11/09/2004, Examiner Anna Pagonakis, Art Unit 1628. BUNTINX E et al., Low dose pipamperone, enhancing antidepressant effect of citalopram, occupies 5HT2A 50-80% leaving D2 nearly drug free, The Journal of the European College of Neuropsychopharmacology, Vol. 20, Supp 3, August 2010, 83965397, along with poster. DIERICK, Michal et al., "A Double-Blind Comparison of Venlafaxine and Fluoxetine for Treatment of Major Depression in Outpatients," Prog. Neuro-Psychopharmacol. & Biol. Psychiat., 1990, Vol. 20, pp. 57-71. Remington's Pharmaceutical Sciences, "Structure Activity Relationship and Drug Design," 1980, pp. 420-425. STELLA, Valentino J, et al., "Prodrug strategies to overcome poor water solubility," Advanced Drug Delivery Reviews 59 (2007) 677-694. HEGERL, Ulrich et al., "The serotonin syndrome scale: first results on validity," Eur Arch Psychiatry Clin Neurosci (1998) 248: 96-103. Bit to add additional non-patent literature document citation information please dick the Add button			

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